

L Number	Hits	Search Text	DB	Time stamp
1	20498	core near10 (insulator insulating oxide)	USPAT; US-PGPUB	2004/10/28 07:47
2	102087	inductor inductive	USPAT; US-PGPUB	2004/10/28 08:13
3	547	(core near10 (insulator insulating oxide)) same (inductor inductive)	USPAT; US-PGPUB	2004/10/28 07:47
4	311	(((core near10 (insulator insulating oxide)) and ((inductor inductive) near10 core)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119)	USPAT; US-PGPUB	2004/10/28 07:48
5	145	(((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119)	USPAT; US-PGPUB	2004/10/28 07:49
6	374	((core near10 (insulator insulating oxide)) same (inductor inductive)) not (((core near10 (insulator insulating oxide)) and ((inductor inductive) near10 core)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119)	USPAT; US-PGPUB	2004/10/28 08:30
7	79	(((core near10 (insulator insulating oxide)) same (inductor inductive)) not (((core near10 (insulator insulating oxide)) and ((inductor inductive) near10 core)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119) not (((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119) not (((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119)) and @ad<19971110	USPAT; US-PGPUB	2004/10/28 07:57
8	603051	groove trench	USPAT; US-PGPUB	2004/10/28 08:27
9	10931	(inductor inductive) and (groove trench)	USPAT; US-PGPUB	2004/10/28 07:57
10	5059	((inductor inductive) and (groove trench)) and @ad<19971110	USPAT; US-PGPUB	2004/10/28 08:29
11	908390	insulator insulating oxide	USPAT; US-PGPUB	2004/10/28 08:27
12	33894	(groove trench) with (insulator insulating oxide)	USPAT; US-PGPUB	2004/10/28 07:59
13	440	(((inductor inductive) and (groove trench)) and @ad<19971110) and ((groove trench) with (insulator insulating oxide))	USPAT; US-PGPUB	2004/10/28 07:59
14	1871933	groove trench opening	EPO; JPO; DERWENT; IBM_TDB	2004/10/28 08:13
15	72097	inductor inductive	EPO; JPO; DERWENT; IBM_TDB	2004/10/28 08:13
16	1223256	insulator insulating oxide	EPO; JPO; DERWENT; IBM_TDB	2004/10/28 08:14
17	57076	(groove trench opening) with (insulator insulating oxide)	EPO; JPO; DERWENT; IBM_TDB	2004/10/28 08:15

	2	(("6295120") or ("5841520")).PN.	USPAT; US-PGPUB	2004/10/27 13:53
	1	("20020140016").PN.	USPAT; US-PGPUB	2004/10/27 14:30
	0	"10603351"	USPAT; US-PGPUB	2004/10/27 14:31
	0	10/603351	USPAT; US-PGPUB	2004/10/27 14:31
	0	10/603351	USPAT; US-PGPUB	2004/10/27 15:42
	3	(("5372967") or ("6236538") or ("5863806")).PN.	USPAT; US-PGPUB	2004/10/27 16:23
	133626	insulator	USPAT; US-PGPUB	2004/10/27 16:29
	1074355	cylind\$7	USPAT; US-PGPUB	2004/10/27 16:23
	5451	insulator near10 cylind\$7	USPAT; US-PGPUB	2004/10/27 16:24
	417	(insulator near10 cylind\$7) and (inductor inductive)	USPAT; US-PGPUB	2004/10/27 16:25
	221	((insulator near10 cylind\$7) and (inductor inductive)) and @ad<19961119	USPAT; US-PGPUB	2004/10/27 16:31
	401789	core	USPAT; US-PGPUB	2004/10/27 16:28
	35556	cylind\$7 near10 core	USPAT; US-PGPUB	2004/10/27 16:29
	355	(inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))	USPAT; US-PGPUB	2004/10/27 16:31
	153	((inductor inductive) and (cylind\$7 near10 core) and (core near10 (insulator insulating oxide))) and @ad<19961119	USPAT; US-PGPUB	2004/10/27 16:34
	6575	(inductor inductive) near10 core	USPAT; US-PGPUB	2004/10/27 16:34
	883	(core near10 (insulator insulating oxide)) and ((inductor inductive) near10 core)	USPAT; US-PGPUB	2004/10/27 16:34
	370	((core near10 (insulator insulating oxide)) and ((inductor inductive) near10 core)) and @ad<19961119	USPAT; US-PGPUB	2004/10/27 16:34